HAER OHIO 15-LOCK V,

HISTORIC AMERICAN ENGINEERING SURVEY

Index To Photographs

East Lockington Road Bridge East Lockington Road spanning the Great Miami River 1.03 miles east of Lockington, Shelby County, Ohio. HAER No. OH-76

- PHOTOGRAPHER: (All views) John Gerhardstein October, 1990
- OH-76-1 Overall view of east and north sides. Looking from northeast towards southwest.
- OH-76-2 Overall view of south side. Looking from southwest towards northeast.
- OH-76-3 View of first span showing typical beam, "U" bolt, lower eyebolt chord, verticals, diagonals, and top chord. Also included is part of typical pier construction. Looking from north to south.
- OH-76-4 View of fourth span showing typical top chord, diagonals, verticals, lower eyebolt chord, "U" bolt, and floor beam. Looking from south to north.
- OH-76-5 Looking thru deck from east to west.
- OH-76-6 Looking thru deck from west to east.
- OH-76-7 Typical end portal detail. Looking at connection of first and second span, south side.
- OH-76-8 Typical bolt connection for top chord, eyebolt diagonal and vertical lattice. Looking at third span, third panel, north side.
- OH-76-9 Looking down at connection of third and fourth spans, south side. This is typical for all connections.
- OH-76-10 Typical connection for floor beam, "U" bolt, eyebar lower chord, diagonals, and vertical lattice. Looking at fourth span, between third and fourth panels, south side.
- Note: An aerial photograph of the East Lockington Road Metal Pony Truss Bridge is incorporated within a survey flown in 1974 is found at the Shelby County Engineer's Office, Sidney Ohio.

